	Carried Line	10th Class 20	19	
chemistry		Group-II	Paper-II	
Time:	15 Minutes	(Objective Type)	Marks: 12	
Note:	Four possible question are correct, fill the Marker or Pefilling two or rethat question.	e answers A, B, given. The choice at circle in front of an ink in the answers will res	C and D to each which you think is that question with er-book. Cutting or sult in zero mark in	
1-1-	The colour of hydrogen iodide (H.I) is:			
	(a) Black	(b) Purple	Committee C	
	(c) Colourless √ (d) Blue			
2-	because of:	In, the reaction g → CaO + CO ₂	oes to completion	
		The state of the s		
		ore stable than CaC	03	
	(b) CaO is no			
	(c) Low temp			
ent y	(d) CO ₂ escapes continuously 1			
3-	If the value of will be:	of pH solution is I	ess than seven, it	
	(a) A base	(b) An alkali		
4-	Lactic acid is	(d) A neutra present in:	I solution	
77.	(a) Lemon	(b) Orange		
5-	(c) Apple	(d) Sour mil	k 1	
	Pitch is black residue of:			
	(a) Coal gas	(b) Coke		
	(c) Coal tar v	(d) Coal		

6-	Dehydration of alcohols can be carried out with:			
	(a) HCI (b) H ₂ SO ₄ $\sqrt{}$			
	(c) KOH (d) NaOH			
7-	Thousands of amino acids polymerize to form:			
	(a) Vitamins (b) Carbonydrates			
	(c) Proteins √ (d) Lipids			
8-	The most important oligosaccharide is:			
	(a) Glucose (b) Sucrose √			
	(c) Maltose (d) Fructose			
9-	About 99% atmosphere's mass lies within:			
	(a) 35 kilometers (b) 30 kilometers √			
	(c) 15 kilometers (d) 11 kilometers			
10-	Rapid growth of algae in water bodies is			
	because of detergent having:			
	(a) Sulphate salts			
	(b) Phosphate salts 1			
	(c) Sulphonic acid salts			
	(d) Carbonate salts			
11-	Which one of the following ion causes hardness			
17,	in water:			
	(a) $Mg^{2+} \sqrt{}$ (b) Al^{3+}			
	(c) Na ⁺ (d) Fe ²⁺			
12-	When NaHCO ₃ is heated, it forms:			
	(a) CaO (b) CaCO ₃			
	(c) CO ₂ √ (d) Ca(OH) ₂			
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	Action 1 to 1			